AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A microemulsion composition, comprising matalaxyl-M as active ingredient;

emulsifier which essentially comprises polyoxyalkylene tristyrylphenyl ether, and further comprises one or more selected from the group consisting of calcium salt of alkylbenzene sulfonic acid and sodium salt of dialkyl succinic acid;

one or more aqueous solvents selected from the group consisting of lower alcohol, glycol, glycol ether, lactone, pyrrolidone, amine and amide; and

water, wherein the content of water is 5 to 50 weight %.

- 2. (Original) The composition according to claim 1, wherein the polyoxyalkylene tristyrylphenyl ether is polyoxyethylene tristyrylphenyl ether or polyoxyethylene/polyoxypropylene tristyrylphenyl ether, wherein the average added mole number of ethyleneoxide is 10 to 40 moles in case of the polyoxyethylene tristyrylphenyl ether, and wherein the average added mole number of ethyleneoxide is 15 to 40 moles and the average added mole number of propyleneoxide is 1 to 10 moles, in case of polyoxyethylene/polyoxypropylene tristyrylphenyl ether.
- 3. (Original) The composition according to claim 2, wherein the average added mole number of ethyleneoxide is 15 to 30 moles in case of the polyoxyethylene tristyrylphenyl ether, and wherein the average added mole number of ethyleneoxide is 15 to 35 moles and the average 5 of added mole number of propyleneoxide 1 moles. in is to case polyoxyethylene/polyoxpropylene tristyrylphenyl ether.
- 4. (Original) The composition according to claim 3, wherein the average added mole number of ethyleneoxide is 17 to 30 moles in case of the polyoxyethylene tristyrylphenyl ether, and wherein the average added mole number of ethyleneoxide is 20 to 30 moles and the average added mole number of propyleneoxide is 1 to 3 moles, in case of polyoxyethylene/polypropylene tristyrylphenyl ether.

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5. (Original) The composition according to claim 1, wherein the calcium salt of

alkylbenzene sulfonic acid is calcium salt of dodecylbenzene sulfonic acid.

6. (Original) The composition according to claim 1, wherein the sodium salt of dialkyl

succinic acid is sodium salt of di(2-ethylhexyl) succinic acid.

7. (Original) The composition according to claim 1, wherein the emulsifier is a mixture of

polyoxyalkylene tristyrylphenyl ether and calcium salt of dodecylbenzene sulfonic acid.

8. (Original) The composition according to claim 1, wherein the emulsifier is a mixture of

polyoxyalkylene tristyrylphenyl ether and sodium salt of di(2-ethylhexyl) succinic acid.

9. (Original) The composition according to claim 1, wherein the aqueous solvent is one or

more selected from the group consisting of propyleneglycol, ethyleneglycol, diethyleneglycol,

dipropyleneglycol, tripropyleneglycol, methanol, ethanol, isopropanol, normal propanol,

alcohol, N-methyl-2-pyrrolidone, γ-butyl lactone. propyleneglycol tetrahydropefuryl

monomethylether, diethyleneglycol monobutyl ether, dipropyleneglycol monomethylether,

triethyleneglycol monobutylether, triethanol, amine, N,N-dimethylformamide, and N,N-

dimethylacetamide.

10. (Original) The composition according to claim 9, wherein the aqueous solvent is one

or more selected from the group consisting of propyleneglycol, ethanol, isopropanol, and normal

propanol.

11. (Original) The composition according to claim 10, wherein the aqueous solvent is

propyleneglycol.

12. (Previously Presented) The composition according to claim I, wherein the content of

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metalaxyl-M is 10 to 70 weight %.

13. (Previously Presented) The composition according to claim 12, wherein the content

of metalaxyl-M is 20 to 60 weight %.

14. (Previously Presented) The composition according in claim 13, wherein the content

of metalaxyl-M is 40 to 60 weight %.

15. (Previously Presented) The composition according in claim 1, wherein the content of

aqueous solvent is 5 to 50 weight %.

16. (Previously Presented) The composition according claim 15, wherein the content

of aqueous solvent is 10 to 30 weight %.

17. (Previously Presented) The composition according is claim 16, wherein the content of

aqueous solvent is 10 to 20 weight %.

18. (Previously Presented) The composition according to claim 1, wherein the content of

emulsifier is 5 to 50 weight %.

19. (Previously Presented) The composition according in claim 18, wherein the content of

emulsifier is 10 to 30 weight %.

20. (Previously Presented) The composition according to claim 19, wherein the content of

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emulsifier is 10 to 20 weight %.

21. (Canceled)

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22. (Currently Amended) The composition according elaim 21 claim 1, wherein the

content of water is 20 to 40 weight %.

23. (Original) The composition according to claim 1, further comprising 0 to 0.2 weight

% of aqueous pigment.

24. (Previously Presented) A microemulsion composition obtained by diluting the

composition according to claim 1 with water.

25. (Previously Presented) A method for controlling plant disease, characterized in that

the composition according to claim 1 is applied to plant or habitat of pathogenic bacteriun by

diluting the composition with water in the biologically effective level.

26. (Previously Presented) The composition according to claim 1, wherein said emulsifier

consists of polyoxyalkylene tristyrylphenyl ether and one or more of calcium salt of

alkylbenzene sulfonic acid and sodium salt of dialkyl succinic acid.

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